ENERGY POLICY

Index to Volume 26

January, February, March, April, May, June, July, August, September, October, November, December

Articles – titles

Electricity

Baseline energy and electricity consumptions in Lebanon and opportunities for conservation *F B Chaaban and S Rahman* 26:6, 487–94

Carbon dioxide emissions in OECD service sectors: the critical role of electricity use *T Krackeler, L Schipper and O Sezgen* 26:15, 1137–52

Climate change, electricity generation and environmental sustainability: India and the Ganges Region *N Banerjee and R Taplin* 26:13, 989–1000

The effect of deregulation on US fossil fuel substitution in the generation of electricity *C Dahl and J Ko* 26:13, 981–8

The efficient use of electricity in Brazil: progress and opportunities *H Geller, G d!e Martino Jannuzzi, R Schaeffer and M T Tolmasquim* 26:11, 859–72

Electricity market liberalisation and environmental performance: Norway and the UK *P O Eikeland* 26:12, 917–28

Electricity policies for low-income households *L W Baxter* 26:3, 247–56

Energy efficiency and the limits of market forces: The example of the electric motor market in France *E L F de Almeida* 26:8, 643–54

Energy services a smoke screen *B Olerup* 26:9, 715–24

Environmental and electricity planning implications of carbon tax and technological constraints in a developing country *R M Shrestha, R Shrestha and S C Bhattacharya* 26:7, 527–34

Impacts on electricity consumption of household appliances in Austria: a comparison of time series and cross-section analyses *R Haas, P Biermayr, J Zoechling and H Auer* 26:13, 1031–40

An integrated approach to climate policy in the US electric power sector *S Bernow, W Dougherty, M Duckworth, and M Bower* 26:5, 375–94

Loyalty or competition? A comparative analysis of Norwegian and Swedish electricity distributors' adaptation to market reform *A Midttun and J Summerton* 26:2, 143–58

Miscellaneous electricity in US homes: Historical decomposition and future trends *M C Sanchez, J G Koomey, M M Modezzi, A Meier and W Huber* 26:8, 585–94

Organising for competition: An economic analysis of electricity policy in the Netherlands *J M Mirjam Koster* 26:9, 661–8

Reforms in sub-saharan Africa's power industries *J Girod and J Percebois* 26:1, 21–32

Renewable energy policy and electricity restructuring: A California case study *R Wiser, S Pickle and C Goldman* 26:6, 465–76

Residential electricity use and the potential impacts of energy efficiency options in Pakistan *M E Eiswerth, K W Abendroth, R E Ciliano, A Ouerghi and M T Ozog* 26:4, 307–16

Rural household energy consumption. The effects of access to electricity evidence from South Africa *M Davis* 26:3, 207–18

Solar electricity in Africa: a reality *R J van der Plas and M Hankins* 26:4, 295–306

Strategic thinking about nuclear energy: implications of the merging market structure in electric generation *D L Bodde* 26:12, 957–62

Theoretical ambiguity and the weight of historical heritage: a comparative study of the British and Norwegian electricity liberalisation *A Midttun and S Thomas* 26:3, 179–98

The United Kingdom demand for renewable electricity in a liberalised market *R Fouquet* 26:4, 281–94

Energy conservation and efficiency

Activities implemented jointly and the use of fuel alcohol in Brazil for abating CO_2 emissions *S K Ribeiro and L P Rosa* 26:2, 103–12

Developing countries are combating climate change. Actions in developing countries that slow growth in carbon emissions *W V Reid and J Goldemberg* 26:3, 233–8

The efficient use of electricity in Brazil: progress and opportunities *H Geller, G de Martino Jannuzzi, R Schaeffer and M T Tolmasquim* 26:11, 859–72

Energy efficiency in China: accomplishments and challenges *J E Sinton, M D Levine and W Qingyi* 26:11, 813–30

Energy efficiency and the limits of market forces: The example of the electric motor market in France *E L F de Almeida* 26:8, 643–54

Energy efficiency and renewable energy in Russia: Transaction barriers, market intermediation and capacity building *E Martinot* 26:11, 905–16

Energy efficiency and social equity in South Africa: seeking convergence *C van Horen and G Simmonds* 26:11, 893–904

Energy efficiency in World Bank power sector policy and lending: New opportunities *C Strickland and R Sturm* 26:11, 873–84

Energy-efficient lighting programs. Experience and lessons from eight countries *E Martinot and N Borg* 26:14, 1071–82

Fixing global carbon emissions: choosing the best target year *G Yohe, T Malinkowski and M Yohe* 26:3, 219–32

The gender issue in energy project planning: Welfare, empowerment or efficiency? *M M Skutsch* 26:12, 945–56

A golden age or a false dawn? Energy efficiency in UK competitive energy markets *N Eyre* 26:12, 963–72

Home energy use behaviour: a necessary component of successful local government home energy conservation (LGHEC) programs *C Mullaly* 26:14, 1041–52

Residential electricity use and the potential impacts of energy efficiency options in Pakistan *M E Eiswerth, K W Abendroth, R E Ciliano, A Ouerghi and M T Ozog* 26:4, 307–16

Socio-economic assessment of wind power – lessons from Denmark *J Munksgaard and A Larsen* 26:2, 85–94

Successful government-industry partnership: the US Department of Energy's role in advancing energy-efficient technologies *H Geller and S McGaraghan* 26:3, 167–78

Urban household energy use in India: efficiency and policy implications *M Alam, J Sathaye and D Barnes* 26:11, 885–92

Why CAFE worked *D L Greene* 26:8, 595–614

Energy and the environment

Activities implemented jointly and the use of fuel alcohol in Brazil for abating CO_2 emissions *S K Ribeiro and L P Rosa* 26:2, 103–12

Automotive energy use and emissions control: a simulation model to analyse transport strategies for Indian metropolises *R K Bose* 26:13, 1001–16

Barriers to adopting least-cost particulate control strategies for Indian power plants *A A Lookman and E S Rubin* 26:14, 1053–64

Can multi-criteria rules fairly distribute climate burdens? OECD results from three burden sharing rules *L Ringius, A Torvanger and B Holtsmark* 26:10, 777–94

Carbon dioxide emissions in OECD service sectors: the critical role of electricity use *T Krackeler, L Schipper and O Sezgen* 26:15, 1137–52
Carbon dioxide savings in the commercial building sector *N D Mortimer, A Ashley, C A C Moody, J H R Rix and S A Moss* 26:8, 615–24
Climate change, electricity generation and environmental sustainability: India and the Ganges Region *N Banerjee and R Taplin* 26:13, 989–1000
Climate strategy for the United States: "bottom-up" analyses of CO_2 reductions costs and benefits *S Bernow, M Duckworth and J DeCicco* 26:5, 355–454
CO_2 mitigation cost: Bioenergy systemsand natural gas systems with decarbonization *L Gustavsson and P Börjesson* 26:9, 699–714
Costs of reducing carbon emissions: US building sector scenarios *J G Koomey, N C Martin, M Brown, L K Price and M D Levine* 26:5, 433–40
The effects on competitiveness of coordinated versus unilateral fiscal policies reducing GHG emissions in the EU: an assessment of a 10% reduction by 2010 using the E3ME model *T Barker* 26:14, 1083–98
The efficiency paradox: bureaucratic and organizational barriers to profitable energy-saving investments *S J DeCanio* 26:5, 441–54
Electricity market liberalisation and environmental performance: Norway and the UK *P O Eikeland* 26:12, 917–28
Employment and other macroeconomic benefits of an innovation-led climate strategy for the United States *S Laitner, S Bernow and J DeCicco* 26:5, 425–32
Energy development and environmental constraints in China *L Gan* 26:2, 119–28
Environmental and electricity planning implications of carbon tax and technological constraints in a developing country *R M Shrestha, R Shrestha and S C Bhattacharya* 26:7, 527–34
Environmental issues arising from the thermopower generation in Brazil *M A dos Santos and M G Rodrigues* 26:14, 1065–70
An evaluation of integrated climate protection policies for the US *Bernow, S, and Duckworth, M* 26:5, 357–74
Gaps, barriers and conceptual chasms: theories of technology transfer and energy in buildings *E Shove* 26:15, 1105–12
A general model for CO_2 regulation: the case of Denmark *G T Svendsen* 26:1 33–44
The impact of potential climate change commitments on six industries in the United States *R J Sutherland* 26:10, 765–76
An integrated approach to climate policy in the US electric power sector *S Bernow, W Dougherty, M Duckworth, and M Brower* 26:5, 375–94
Investing in industrial innovation; a response to climate change *R N Elliot and M Pye* 26:5, 413–24
Joint implementation and the question of 'additionality' – a proposal for a pragmatic approach to identify possible joint implementation projects *H Rentz* 26:4, 275–80
Key elements related to the emissions trading for the Kyoto protocol *N Matsuo* 26:3, 263–74
Long-term scenarios for aviation: Demand and emissions of CO_2 and NO_x *A Vedantham and M Oppenheimer* 26:8, 625–42
Meeting the energy and climate challenge for transportation in the United States *J DeCicco and J Mark* 26:5, 395–412
On the difference in impact of two almost identical climate change scenarios *R S J Tol* 26:1, 13–20
Optimal climate protection strategies for space heating: The case of Austria *H Haberl, H Adensam and S Geissler* 26:15, 1125–35
Options for reducing greenhouse gas emissions in the Chinese industrial sector *J B London, L Junfeng, W A Ward, G J Wells, D Yande and L Jingru* 26:6, 477–86
The political economy of energy use and pollution: the environmental effects of East-European transition to market economy *A Midttun and I Chander* 26:13, 1017–30
Socio-economic assessment of wind power – lessons from Denmark *J Munksgaard and A Larsen* 26:2, 85–94
Structural decomposition of industrial CO_2 emission in Taiwan: an input-output approach *Y F Chang and S J Lin* 26:1, 5–12
A Triptych sectoral approach to burden differentiation: GHG emissions in the European bubble *G J M Phylipsen, J W Bode, K Blok, H Merkus and B Metz* 26:12, 929–44
Why CAFE worked *D L Greene* 26:8, 595–614

Energy modelling

Achieving accurate international comparisons of manufacturing energy use data *S Karbuz* 26:12, 973–80
Automotive energy use and emissions control: a simulation model to analyse transport strategies for Indian metropolises *R K Bose* 26:13, 1001–16
On the difference in impact of two almost identical climate change scenarios *R S J Tol* 26:1, 13–20
The effects on competitiveness of coordinated versus unilateral fiscal policies reducing GHG emissions in the EU: an assessment of a 10% reduction by 2010 using the E3ME model *T Barker* 26:14, 1083–98
Energy planning in urban historical centres: A methodological approach with a case-study *A G Martins, R Figueiredo, D Coelho and J L de Sousa* 26:15, 1153–65
The gender issue in energy project planning: Welfare, empowerment or efficiency? *M M Skutsch* 26:12, 945–56
A general model for CO_2 regulation: the case of Denmark *G T Svendsen* 26:1 33–44
Impact of a nuclear phase-out in Germany: Results from a simulation model of the European Power Systems *F Hoster* 26:6, 507–18
Structural decomposition of industrial CO_2 emission in Taiwan: an input-output approach *Y F Chang and S J Lin* 26:1, 5–12

Energy policy and analysis

Automotive energy use and emissions control: a simulation model to analyse transport strategies for Indian metropolises *R K Bose* 26:13, 1001–16
Can multi-criteria rules fairly distribute climate burdens? OECD results from three burden sharing rules *L Ringius, A Torvanger and B Holtsmark* 26:10, 777–94
Climate change and insurance: a critical appraisal *R S J Tol* 26:3, 257–62
Climate strategy for the United States: "bottom-up" analyses of CO_2 reductions costs and benefits *S Bernow, M Duckworth and J DeCicco* 26:5, 355–454
Costs of reducing carbon emissions: US building sector scenarios *J G Koomey, N C Martin, M Brown, L K Price and M D Levine* 26:5, 433–40
Deregulation of the Japanese oil products market *R Clarke and T H Edwards* 26:2, 129–42
The effects on competitiveness of coordinated versus unilateral fiscal policies reducing GHG emissions in the EU: an assessment of a 10% reduction by 2010 using the E3ME model *T Barker* 26:14, 1083–98
The efficiency paradox: bureaucratic and organizational barriers to profitable energy-saving investments *S J DeCanio* 26:5, 441–54
Employment and other macroeconomic benefits of an innovation-led climate strategy for the United States *S Laitner, S Bernow and J DeCicco* 26:5, 425–32
Energy efficiency in World Bank power sector policy and lending: New opportunities *C Strickland and R Sturm* 26:11, 873–84
Energy planning in urban historical centres: A methodological approach with a case-study *A G Martins, R Figueiredo, D Coelho and J L de Sousa* 26:15, 1153–65
An equity- and sustainability-based policy response to global climate change *J Byrne, Y-D Wang, H Lee, and J-d Kim* 26:4, 335–44
An evaluation of integrated climate protection policies for the US *Bernow, S, and Duckworth, M* 26:5, 357–74
An integrated approach to climate policy in the US electric power sector *S Bernow, W Dougherty, M Duckworth, and M Brower* 26:5, 375–94
Investing in industrial innovation; a response to climate change *R N Elliot and M Pye* 26:5, 413–24
Joint implementation and the question of 'additionality' – a proposal for a pragmatic approach to identify possible joint implementation projects *H Rentz* 26:4, 275–80
Meeting the energy and climate challenge for transportation in the United States *J DeCicco and J Mark* 26:5, 395–412
Organising for competition: An economic analysis of electricity policy in the Netherlands *J M Mirjam Koster* 26:9, 661–8
A pilot index for environmental policy in The Netherlands *F A G den Butter and J A C van der Eyden* 26:2, 95–102
Urban household energy use in India: efficiency and policy implications *M Alam, J Sathaye and D Barnes* 26:11, 885–92

Energy security and world trade

Energy efficiency in World Bank power sector policy and lending: New opportunities *C Strickland and R Sturm* 26:11, 873–84
Project finance and international energy development *G Pollio* 26:9, 687–98

Energy supply and demand

Energy efficiency and renewable energy in Russia: Transaction barriers, market intermediation and capacity building *E Martinot* 26:11, 905–16
A golden age or a false dawn? Energy efficiency in UK competitive energy markets *N Eyre* 26:12, 963–72

Home energy use behaviour: a necessary component of successful local government home energy conservation (LGHEC) programs *C Mullaly* 26:14, 1041–52
Impacts on electricity consumption of household appliances in Austria: a comparison of time series and cross-section analyses *R Haas, P Biermayr, J Zoechling and H Auer* 26:13, 1031–40
Miscellaneous electricity in US homes: Historical decomposition and future trends *M C Sanchez, J G Koomey, M M Modezzi, A Meier and W Huber* 26:8, 585–94
Productivity growth and energy consumption in the Nigerian manufacturing sector: a panel data analysis *A F Adenikinju* 26:3, 199–206
Strategic thinking about nuclear energy: implications of the merging market structure in electric generation *D L Bodde* 26:12, 957–62
Unintended consequences: energy R and D in a deregulated energy market *J J Dooley* 26:7, 547–56

Energy technology
Carbon dioxide savings in the commercial building sector *N D Mortimer, A Ashley, C A C Moody, J H R Rix and S A Moss* 26:8, 615–24
China's desulfurization potential *J Qian and K Zhang* 26:4, 345–52
CO_2 mitigation cost: Bioenergy systems and natural gas systems with decarbonization *L Gustavsson and P Börjesson* 26:9, 699–714
Environmental and electricity planning implications of carbon tax and technological constraints in a developing country *R M Shrestha, R Shrestha and S C Bhattacharya* 26:7, 527–34
Gaps, barriers and conceptual chasms: theories of technology transfer and energy in buildings *E Shove* 26:15, 1105–12
Long-term scenarios for aviation: Demand and emissions of CO_2 and NO_x *A Vedantham and M Oppenheimer* 26:8, 625–42
The residential space heating problem in Lithuania *E Kazakevicius, L Schipper and S Meyers* 26:11, 831–58
Structural decomposition of industrial CO_2 emission in Taiwan: an input-output approach *Y F Chang and S J Lin* 26:1, 5–12
Successful government-industry partnership: the US Department of Energy's role in advancing energy-efficient technologies *H Geller and S McGaraghan* 26:3, 167–78

LDCs
Automotive energy use and emissions control: a simulation model to analyse transport strategies for Indian metropolises *R K Bose* 26:13, 1001–16
Barriers to adopting least-cost particulate control strategies for Indian power plants *A A Lookman and E S Rubin* 26:14, 1053–64
Climate change, electricity generation and environmental sustainability: India and the Ganges Region *N Banerjee and R Taplin* 26:13, 989–1000
The economics of sustainable energy for rural development: a study of renewable energy in rural China *J Byrne, B Shen and W Wallace* 26:1 45–54
Energy policy of India: cost differences of two scenarios *P Audinet and E Fages* 26:9, 669–86
Entropy subsidies *D Reynolds* 26:2, 113–18
Environmental issues arising from the thermopower generation in Brazil *M A dos Santos and M G Rodrigues* 26:14, 1065–70
An equity- and sustainability-based policy response to global climate change *J Byrne, Y -D Wang, H Lee, and J -d Kim* 26:4, 335–44
Estimating construction costs and schedules. Experience with power generation projects in developing countries *R W Bacon and J E Besant-Jones* 26:4, 317–34
Oil and gas in Papua New Guinea *A D Owen and J C Lattimore* 26:9, 655–60
Optimal operating arrangements in the restructured world: economic issues *R S Hartman and R D Tabors* 26:2, 75–84
The political economy of energy use and pollution: the environmental effects of East-European transition to market economy *A Midttun and I Chander* 26:13, 1017–30
Price of power in India *R Tongia and R Banerjee* 26:7, 557–76
Productivity growth and energy consumption in the Nigerian manufacturing sector: a panel data analysis *A F Adenikinju* 26:3, 199–206
Reforms in sub-saharan Africa's power industries *J Girod and J Percebois* 26:1, 21–32
Socio-economic assessment of wind power – lessons from Denmark *J Munksgaard and A Larsen* 26:2, 85–94
Urban household energy use in India: efficiency and policy implications *M Alam, J Sathaye and D Barnes* 26:11, 885–92

National and regional energy profiles and government policy
Achieving accurate international comparisons of manufacturing energy use data *S Karbuz* 26:12, 973–80
Automotive energy use and emissions control: a simulation model to analyse transport strategies for Indian metropolises *R K Bose* 26:13, 1001–16
Barriers to adopting least-cost particulate control strategies for Indian power plants *A A Lookman and E S Rubin* 26:14, 1053–64
Baseline energy and electricity consumptions in Lebanon and opportunities for conservation *F B Chaaban and S Rahman* 26:6, 487–94
Why CAFE (corporate average fuel economy) worked *D L Greene* 26:8, 595–614
Carbon dioxide emissions in OECD service sectors: the critical role of electricity use *T Krackeler, L Schipper and O Sezgen* 26:15, 1137–52
China's desulfurization potential *J Qian and K Zhang* 26:4, 345–52
Climate change, electricity generation and environmental sustainability: India and the Ganges Region *N Banerjee and R Taplin* 26:13, 989–1000
Climate strategy for the United States: "bottom-up" analyses of CO_2 reductions costs and benefits *S Bernow, M Duckworth and J DeCicco* 26:5, 355–454
Costs of reducing carbon emissions: US building sector scenarios *J G Koomey, N C Martin, M Brown, L K Price and M D Levine* 26:5, 433–40
Deregulation of the Japanese oil products market *R Clarke and T H Edwards* 26:2, 129–42
Developing countries are combating climate change. Actions in developing countries that slow growth in carbon emissions *W V Reid and J Goldemberg* 26:3, 233–8
The economics of sustainable energy for rural development: a study of renewable energy in rural China *J Byrne, B Shen and W Wallace* 26:1 45–54
The effect of deregulation on US fossil fuel substitution in the generation of electricity *C Dahl and J Ko* 26:13, 981–8
The effects on competitiveness of coordinated versus unilateral fiscal policies reducing GHG emissions in the EU: an assessment of a 10% reduction by 2010 using the E3ME model *T Barker* 26:14, 1083–98
The efficiency paradox: bureaucratic and organizational barriers to profitable energy-saving investments *S J DeCanio* 26:5, 441–54
The efficient use of electricity in Brazil: progress and opportunities *H Geller, G de Martino Jannuzzi, R Schaeffer and M T Tolmasquim* 26:11, 859–72
Electricity market liberalisation and environmental performance: Norway and the UK *P O Eikeland* 26:12, 917–28
Employment and other macroeconomic benefits of an innovation-led climate strategy for the United States *S Laitner, S Bernow and J DeCicco* 26:5, 425–32
Energy development and environmental constraints in China *L Gan* 26:2, 119–28
Energy efficiency in China: accomplishments and challenges *J E Sinton, M D Levine and W Qingyi* 26:11, 813–30
Energy efficiency and renewable energy in Russia: Transaction barriers, market intermediation and capacity building *E Martinot* 26:11, 905–16
Energy efficiency and social equity in South Africa: seeking convergence *C van Horen and G Simmonds* 26:11, 893–904
Energy efficient lighting programs. Experience and lessons from eight countries *EMartinot and N Borg* 26:14, 1071–82
Energy policy of India: cost differences of two scenarios *P Audinet and E Fages* 26:9, 669–86
Energy services a smoke screen *B Olerup* 26:9, 715–24
Entropy subsidies *D Reynolds* 26:2, 113–18
Environmental issues arising from the thermopower generation in Brazil *M A dos Santos and M G Rodrigues* 26:14, 1065–70
An evaluation of integrated climate protection policies for the US *S Bernow and M Duckworth* 26:5, 357–74
A general model for CO_2 regulation: the case of Denmark *G T Svendsen* 26:1 33–44
A golden age or a false dawn? Energy efficiency in UK competitive energy markets *N Eyre* 26:12, 963–72
Home energy use behaviour: a necessary component of successful local government home energy conservation (LGHEC) programs *C Mullaly* 26:14, 1041–52
Impact of a nuclear phase-out in Germany: Results from a simulation model of the European Power Systems *F Hoster* 26:6, 507–18
The impact of potential climate change commitments on six industries in the United States *R J Sutherland* 26:10, 765–76
Impacts on electricity consumption of household appliances in Austria: a comparison of time series and cross-section analyses *R Haas, P Biermayr, J Zoechling and H Auer* 26:13, 1031–40
An integrated approach to climate policy in the US electric power sector *S Bernow, W Dougherty, M Duckworth, and M Brower* 26:5, 375–94

Investing in industrial innovation; a response to climate change *R N Elliot and M Pye* 26:5, 413–24
Joint implementation and the question of 'additionality' – a proposal for a pragmatic approach to identify possible joint implementation projects *H Rentz* 26:4, 275–80
Large-scale integration of renewable energy sources an action plan for Crete *A Mourelatos, D Assimacopoulos, L Papagiannakis and A Zervos* 26:10, 751–64
Meeting the energy and climate challenge for transportation in the United States *J DeCicco and J Mark* 26:5, 395–412
Miscellaneous electricity in US homes: Historical decomposition and future trends *M C Sanchez, J G Koomey, M M Modezzi, A Meier and W Huber* 26:8, 585–94
Oil and gas in Papua New Guinea *A D Owen and J C Lattimore* 26:9, 655–60
Optimal climate protection strategies for space heating: The case of Austria *H Haberl, H Adensam and S Geissler* 26:15, 1125–35
Options for reducing greenhouse gas emissions in the Chinese industrial sector *J B London, L Junfeng, W A Ward, G J Wells, D Yande and L Jingru* 26:6, 477–86
Organising for competition: An economic analysis of electricity policy in the Netherlands *J M Mirjam Koster* 26:9, 661–8
The outlook for US oil dependence *D L Greene, D W Jones and P N Leiby* 26:1 55–70
A pilot index for environmental policy in The Netherlands *F A G den Butter and J A C van der Eyden* 26:2, 95–102
Post-Soviet gas sector restructuring in the CIS: a political economy approach *C von Hirschhausen and H Engerer* 26:15, 1113–23
Price of power in India *R Tongia and R Banerjee* 26:7, 557–76
Primary energy and greenhouse gases embodied in Australian final consumption: An input-output analysis *M Lenzen* 26:6, 495–506
Productivity growth and energy consumption in the Nigerian manufacturing sector: a panel data analysis *A F Adenikinju* 26:3, 199–206
Profitability and taxation in the USCS oil and gas industry: analysing the distribution of rewards between company and country *I Rutledge and P Wright* 26:10, 795–812
Project finance and international energy development *G Pollio* 26:9, 687–98
Rebuilding without restructuring the energy system in east Germany *F Hvelplund and H Lund* 26:7, 535–46
Reforms in sub-saharan Africa's power industries *J Girod and J Percebois* 26:1, 21–32
Residential electricity use and the potential impacts of energy efficiency options in Pakistan *M E Eiswerth, K W Abendroth, R E Ciliano, A Ouerghi and M T Ozog* 26:4, 307–16
The residential space heating problem in Lithuania *E Kazakevicius, L Schipper and S Meyers* 26:11, 831–58
Rural household energy consumption. The effects of access to electricity – evidence from South Africa *M Davis* 26:3, 207–18
Solar electricity in Africa: a reality *R J van der Plas and M Hankins* 26:4, 295–306
Structural decomposition of industrial CO_2 emission in Taiwan: an input-output approach *Y F Chang and S J Lin* 26:1, 5–12
Successful government-industry partnership: the US Department of Energy's role in advancing energy-efficient technologies *R Geller and S McGaraghan* 26:3, 167–78
A Triptych sectoral approach to burden differentiation: GHG emissions in the European bubble *G J M Phylipsen, J W Bode, K Blok, H Merkus and B Metz* 26:12, 929–44
Urban household energy use in India: efficiency and policy implications *M Alam, J Sathaye and D Barnes* 26:11, 885–92

Nuclear power
Impact of a nuclear phase-out in Germany: Results from a simulation model of the European Power Systems *F Hoster* 26:6, 507–18
The risk of the nuclear policies *F Romerio* 26:3, 239–46
Strategic thinking about nuclear energy: implications of the merging market structure in electric generation *D L Bodde* 26:12, 957–62

Oil and gas
Activities implemented jointly and the use of fuel alcohol in Brazil for abating CO_2 emissions *S K Ribeiro and L P Rosa* 26:2, 103–12
CO_2 mitigation cost: Bioenergy systems and natural gas systems with decarbonization *L Gustavsson and P Börjesson* 26:9, 699–714
Dynamics of oil inventories *M Alsahlawi* 26:6, 461–4
Oil and gas in Papua New Guinea *A D Owen and J C Lattimore* 26:9, 655–60
The outlook for US oil dependence *D L Greene, D W Jones and P N Leiby* 26:1 55–70
Post-Soviet gas sector restructuring in the CIS: a political economy approach *C von Hirschhausen and H Engerer* 26:15, 1113–23
Profitability and taxation in the USCS oil and gas industry: analysing the distribution of rewards between company and country *I Rutledge and P Wright* 26:10, 795–812

Renewables
The economics of sustainable energy for rural development: a study of renewable energy in rural China *J Byrne, B Shen and W Wallace* 26:1 45–54
The effect of deregulation on US fossil fuel substitution in the generation of electricity *C Dahl and J Ko* 26:13, 981–8
Energy efficiency and renewable energy in Russia: Transaction barriers, market intermediation and capacity building *EMartinot* 26:11, 905–16
Large-scale integration of renewable energy sources an action plan for Crete *A Mourelatos, D Assimacopoulos, L Papagiannakis and A Zervos* 26:10, 751–64
Renewable energy policy and electricity restructuring: A California case study *R Wiser, S Pickle and C Goldman* 26:6, 465–76
Socio-economic assessment of wind power – lessons from Denmark *J Munksgaard and A Larsen* 26:2, 85–94
The United Kingdom demand for renewable electricity in a liberalised market *R Fouquet* 26:4, 281–94

Articles – authors
Abendroth, K W, see *Eiswerth, M E*
Adenikinju, A F Productivity growth and energy consumption in the Nigerian manufacturing sector: a panel data analysis 26:3, 199–206
Adensam, H see *Haberl, H*
Alam, M, Sathaye, J and Barnes, D Urban household energy use in India: efficiency and policy implications 26:11, 885–92
Almeida, E L F de Energy efficiency and the limits of market forces: the example of the electric motor market in France 26:8, 643–54
Alsahlawi, M Dynamic of oil inventories 26:6, 461–4
Ashley, A see *Mortimer, N D*
Assimacopoulos, D see *Mourelatos, A*
Audinet, P and Fages, E Energy policy of India: cost differences of two scenarios 26:9, 669–86
Auer, H see *Haas, R*
Bacon, R W and Besant-Jones, J E Estimating construction costs and schedules. Experience with power generation projects in developing countries 26:4, 317–34
Banerjee, N and Taplin, R Climate change, electricity generation and environmental sustainability: India and the Ganges Region 26:13, 989–1000
Banerjee, R see *Tongia, R*
Barker, T The effects on competitiveness of coordinated versus unilateral fiscal policies reducing GHG emissions in the EU: an assessment of a 10% reduction by 2010 using the E3ME model 26:14, 1083–98
Barnes, D see *Alam, M*
Baxter, L W Electricity policies for low-income households 26:3, 247–56
Bernow, S, Dougherty, W, Duckworth, M, and Bower, M An integrated approach to climate policy in the US electric power sector 26:5, 375–94
Bernow, S, Duckworth, M and DeCicco, J Climate strategy for the United States: "bottom-up" analyses of CO_2 reductions costs and benefits 26:5, 355–454
Bernow, S, and Duckworth, M An evaluation of integrated climate protection policies for the US 26:5, 357–74
Bernow, S see also *Laitner, S*
Besant-Jones, J E see *Bacon, R W*
Bhattacharya, S C see *Shrestha, R M*
Biermayr, P see *Haas, R*
Blok, K see *Phylipsen, G J M*
Bodde, D L Strategic thinking about nuclear energy: implications of the merging market structure in electric generation 26:12, 957–62
Bode, J W see *Phylipsen, G J M*
Borg, N see *Martinot, E*
Börjesson, P see *Gustavsson, L*
Bose, R K Automotive energy use and emissions control: a simulation model to analyse transport strategies for Indian metropolises 26:13, 1001–16
Brower, M see *Bernow, S*
Brown, M see *Koomey, J G*
Butter, F A G den and Eyden, J A C van der A pilot index for environmental policy in The Netherlands 26:2, 95–102
Byrne, J, Shen, B and Wallace, W The economics of sustainable energy for rural development: a study of renewable energy in rural China 26:1 45–54

Byrne, J, Wang, Y -D, Lee, H, and Kim, J -d An equity- and sustainability-based policy response to global climate change 26:4, 335–44
Chaaban, F B and Rahman, S Baseline energy and electricity consumptions in Lebanon and opportunities for conservation 26:6, 487–94
Chander, I see *Midttun, A*
Chang, Y F and Lin, S J Structural decomposition of industrial CO_2 emission in Taiwan: an input-output approach 26:1, 5–12
Ciliano, R E see *Eiswerth, M E*
Clarke, R and Edwards, T H Deregulation of the Japanese oil products market 26:2, 129–42
Coelho, D see *Martins, A G*
Dahl, C and Ko, J The effect of deregulation on US fossil fuel substitution in the generation of electricity 26:13, 981–8
Davis, M Rural household energy consumption. The effects of access to electricity – evidence from South Africa 26:3, 207–18
DeCanio, S J The efficiency paradox: bureaucratic and organizational barriers to profitable energy-saving investments 26:5, 441–54
DeCicco, J and Mark, J Meeting the energy and climate challenge for transportation in the United States 26:5, 395–412
DeCicco, J see also *Bernow, S; Laitner, S*
Dooley, J J Unintended consequences: energy R and D in a deregulated energy market 26:7, 547–56
Dougherty, W, see *Bernow, S*
Duckworth, M see *Bernow, S*
Edwards, T H see *Clarke, R*
Eikeland, P O Electricity market liberalisation and environmental performance: Norway and the UK 26:12, 917–28
Eiswerth, M E, Abendroth, K W, Ciliano, R E, Ouerghi, A and Ozog, M T Residential electricity use and the potential impacts of energy efficiency options in Pakistan 26:4, 307–16
Elliot, R N and Pye, M Investing in industrial innovation; a response to climate change 26:5, 413–24
Engerer, H see *Hirschhausen, C von*
Eyre, N A golden age or a false dawn? Energy efficiency in UK competitive energy markets 26:12, 963–72
Fages, E see *Audinet, P*
Figueiredo, R see *Martins, A G*
Fouquet, R The United Kingdom demand for renewable electricity in a liberalised market 26:4, 281–94
Gan, L Energy development and environmental constraints in China 26:2, 119–28
Geissler, S see *Haberl, H*
Geller, H, Martino Jannuzzi, G de, Schaeffer, R and Tolmasquim, M T The efficient use of electricity in Brazil: progress and opportunities 26:11, 859–72
Geller, H and McGaraghan, S Successful government-industry partnership: the US Department of Energy's role in advancing energy-efficient technologies 26:3, 167–78
Girod, J and Percebois, J Reforms in subsaharan Africa's power industries 26:1, 21–32
Goldemberg, J see *Reid, W V*
Goldman, C see *Wiser, R*
Greene, D L, Jones, D W and Leiby, P N The outlook for US oil dependence 26:1 55–70
Greene, D L Why CAFE worked 26:8, 595–614
Gustavsson, L and Börjesson, P CO_2 mitigation cost: Bioenergy systems and natural gas systems with decarbonization 26:9, 699–714
Haas, R, Biermayr, P, Zoechling, J and Auer, H Impacts on electricity consumption of household appliances in Austria: a comparison of time series and cross-section analyses 26:13, 1031–40
Haberl, H, Adensam, H and Geissler, S Optimal climate protection strategies for space heating: The case of Austria 26:15, 1125–35
Hankins, M see *Plas, R J van der*
Hartman, R S and Tabors, R D Optimal operating arrangements in the restructured world: economic issues 26:2, 75–84
Hirschhausen, C von and Engerer, H Post-Soviet gas sector restructuring in the CIS: a political economy approach 26:15, 1113–23
Holtsmark, B see *Ringius, L*
Horen, C van and Simmonds, G Energy efficiency and social equity in South Africa: seeking convergence 26:11, 893–904
Hoster, F Impact of a nuclear phase-out in Germany: Results from a simulation model of the European Power Systems 26:6, 507–18
Huber, W see *Sanchez, M C*
Hvelplund, F and Lund, H Rebuilding without restructuring the energy system in east Germany 26:7, 535–46
Jannuzzi, G de Martino see *Geller, H*
Jingru, L see *London, J B*
Jones, D W see *Greene, D L*
Junfeng, L see *London, J B*
Karbuz, S Achieving accurate international comparisons of manufacturing energy use data 26:12, 973–80
Kazakevicius, E, Schipper, L and Meyers, S The residential space heating problem in Lithuania 26:11, 831–58
Kim, J -d see *Byrne, J*
Ko, J see *Dahl, C*
Koomey, J G, Martin, N C, Brown, M, Price, L K and Levine, M D Costs of reducing carbon emissions: US building sector scenarios 26:5, 433–40
Koomey, J G see also *Sanchez, M C*
Krackeler, T, Schipper, L and Sezgen, O Carbon dioxide emissions in OECD service sectors: the critical role of electricity use 26:15, 1137–52
Laitner, S, Bernow, S and DeCicco, J Employment and other macroeconomic benefits of an innovation-led climate strategy for the United States 26:5, 425–32
Lattimore, J C see *Owen, A D*
Lee, H, see *Byrne, J*
Leiby, P N see *Greene, D L*
Lenzen, M Primary energy and greenhouse gases embodied in Australian final consumption: An input-output analysis 26:6, 495–506
Levine, M D see *Koomey, J G; Sinton, J E*
Lin, S J see *Chang, Y F*
London, J B, Junfeng, L, Ward, W A, Wells, G J, Yande, D and Jingru, L Options for reducing greenhouse gas emissions in the Chinese industrial sector 26:6, 477–86
Lookman, A A and Rubin, E S Barriers to adopting least-cost particulate control strategies for Indian power plants 26:14, 1053–64
Lund, H see *Hvelplund, F*
Malinkowski, T see *Yohe, G*
Mark, J see *DeCicco, J*
Martin, N C see *Koomey, J G*
Martino Jannuzzi, G de see *Geller, H*
Martinot, E and Borg, N Energy-efficient lighting programs. Experience and lessons from eight countries 26:14, 1071–82
Martinot, E Energy efficiency and renewable energy in Russia: Transaction barriers, market intermediation and capacity building 26:11, 905–16
Martins, A G, Figueiredo, R, Coelho, D and Sousa, J L de Energy planning in urban historical centres: A methodological approach with a case-study 26:15, 1153–65
Matsuo, N, Key elements related to the emissions trading for the Kyoto protocol 26:3, 263–74
McGaraghan, S see *Geller, H*
Meier, A see *Sanchez, M C*
Merkus, H see *Phylipsen, G J M*
Metz, B see *Phylipsen, G J M*
Meyers, S see *Kazakevicius, E*
Midttun, A and Chander, I The political economy of energy use and pollution: the environmental effects of East-European transition to market economy 26:13, 1017–30
Midttun, A and Summerton, J Loyalty or competition? A comparative analysis of Norwegian and Swedish electricity distributors' adaptation to market reform 26:2, 143–58
Midttun, A and Thomas, S Theoretical ambiguity and the weight of historical heritage: a comparative study of the British and Norwegian electricity liberalisation 26:3, 179–98
Mirjam Koster, J M Organising for competition: An economic analysis of electricity policy in the Netherlands 26:9, 661–8
Moezzi, M M see *Sanchez, M C*
Moody, C A C see *Mortimer, N D*
Mortimer, N D, Ashley, A, Moody, C A C, Rix, J H R, and Moss, S A Carbon dioxide savings in the commercial building sector 26:8, 615–24
Moss, S A see *Mortimer, N D*
Mourelatos, A, Assimacopoulos, D, Papagiannakis, L and Zervos, A Large-scale integration of renewable energy sources an action plan for Crete 26:10, 751–64
Mullaly, C Home energy use behaviour: a necessary component of successful local government home energy conservation (LGHEC) programs 26:14, 1041–52
Munksgaard, J and Larsen, A Socio-economic assessment of wind power – lessons from Denmark 26:2, 85–94
Olerup, B Energy services a smoke screen 26:9, 715–24
Oppenheimer, M see *Vedantham, A*
Ouerghi, A see *Eiswerth, M E*
Owen, A D and Lattimore, J C Oil and gas in Papua New Guinea 26:9, 655–60
Ozog, M T see *Eiswerth, M E*
Papagiannakis, L see *Mourelatos, A*
Phylipsen, G J M, Bode, J W, Blok, K, Merkus, H and Metz, B A Triptych sectoral approach to burden differentiation: GHG emissions in the European bubble 26:12, 929–44
Pickle, S see Wiser, R
Plas, R J van der and Hankins, M Solar electricity in Africa: a reality 26:4, 295–306
Pollio, G Project finance and international energy development 26:9, 687–98
Precebois, J see *Girod, J*
Price, L K see *Koomey, J G*

Pye, M see *Elliot, R N*
Qian, J and Zhang, K China's desulfurization potential 26:4, 345–52
Qingyi, W see *Sinton, J E*
Rahman, S see *Chaaban, F B*
Reid, W V and Goldemberg, J Developing countries are combating climate change. Actions in developing countries that slow growth in carbon emissions 26:3, 233–8
Rentz, H Joint implementation and the question of 'additionality' – a proposal for a pragmatic approach to identify possible joint implementation projects 26:4, 275–80
Reynolds, D Entropy subsidies 26:2, 113–18
Ribeiro, S K and Rosa, L P Activities implemented jointly and the use of fuel alcohol in Brazil for abating CO_2 emissions 26:2, 103–12
Ringius, L, Torvanger, A and Holtsmark, B Can multi-criteria rules fairly distribute climate burdens? OECD results from three burden sharing rules 26:10, 777–94
Rix, J H R see *Mortimer, N D*
Rodrigues, M G see *dos Santos, M A*
Romerio, F The risk of the nuclear policies 26:3, 239–46
Rosa, L P see *Ribeiro, S K*
Rubin, E S see *Lookman, A A*
Rutledge, I and Wright, P Profitability and taxation in the USCS oil and gas industry: analysing the distribution of rewards between company and country 26:10, 795–812
Sanchez, M C, Koomey, J G, Moezzi, M M, Meier, A and Huber, W Miscellaneous electricity in US homes: Historical decomposition and future trends 26:8, 585–94
Santos, M A dos and Rodrigues, M G Environmental issues arising from the thermopower generation in Brazil 26:14, 1065–70
Sathaye, J see *Alam, M*
Schaeffer, R see *Geller, H*
Schipper, L see *Kazakevicius, E; Krackeler, T*
Sezgen, O see *Krackeler, T*
Shen, B see *Byrne, J*
Shove, E Gaps, barriers and conceptual chasms: theories of technology transfer and energy in buildings 26:15, 1105–12
Shrestha, R see *Shrestha, R M*
Shrestha, R M, Shrestha, R and Bhattacharya, S C Environmental and electricity planning implications of carbon tax and technological constraints in a developing country 26:7, 527–34
Simmonds, G see *Horen, C van*
Sinton, J E, Levine, M D and Qingyi, W Energy efficiency in China: accomplishments and challenges 26:11, 813–30
Skutsch, M M The gender issue in energy project planning: Welfare, empowerment or efficiency? 26:12, 945–56
Sousa, J L de see *Martins, A G*
Strickland, C and Sturm, R Energy efficiency in World Bank power sector policy and lending: New opportunities 26:11, 873–84
Sturm, R see *Strickland, C*
Summerton, J see *Midttun, A*
Sutherland, R J The impact of potential climate change commitments on six industries in the United States 26:10, 765–76
Svendsen, G T A general model for CO_2 regulation: the case of Denmark 26:1 33–44
Tabors, R D see *Hartman, R S*
Taplin, R see *Banerjee, N*
Thomas, S see *Midttun, A*
Tol, R S J Climate change and insurance: a critical appraisal 26:3, 257–62
Tol, R S J On the difference in impact of two almost identical climate change scenarios 26:1, 13–20
Tolmasquim, M T see *Geller, H*
Tongia, R and Banerjee, R Price of power in India 26:7, 557–76
Torvanger, A see *Ringius, L*
Vedantham, A and Oppenheimer, M Long-term scenarios for aviation: demand and emissions of CO_2 and NO_x 26:8, 625–42
Wallace, W see *Byrne, J*
Wang, Y -D see *Byrne, J*
Ward, W A see *London, J B*
Wells, G J see *London, J B*
Wiser, R, Pickle, S and Goldman, C Renewable energy policy and electricity restructuring: A California case study 26:6, 465–76
Wright, P see *Rutledge, I*
Yande, D see *London, J B*
Yohe, G, Malinkowski, T and Yohe, M Fixing global carbon emissions: choosing the best target year 26:3, 219–32
Yohe, M see *Yohe, G*
Zervos, A see *Mourelatos, A*
Zhang, K see *J Qian*
Zoechling, J see *Haas, R*

Communications
Trends of nuclear power development in Asia *A Kido* 26:7, 577–82
Wholesale power marketing in restructured electricity markets *F P Sioshansi and A Altman* 26:14, 1099–104

Viewpoints
Developing country's perspective on COP3 development (Kyoto Protocl) *S Shin* 26:7, 519–26
Energy in FSU and Eastern Europe: from planned integration to market diversification *T Balabanov* 26:2, 71–4
Freer electricity markets in the UK: a progress report *D M Newbery* 26:10, 743–50
Global warming policy: who decides what is fair? *A Rose* 26:1, 1–4
Leapfrog energy technologies *J Goldenberg* 26:10, 729–42
Recent trends in energy-related CO_2 emissions *J Ellis and K Trèanton* 26:3, 159–66
The embodied energy of food: The role of diet *D A Coley, E Goodliffe and J Macdiarmid* 26:6, 455–60

Book reviews
Planning as Persuasive Storytelling: The Rhetorical Construction of Chicago's Electric Future *J A Throgmorton* (*T Horlick-Jones*) 26:7, 583–4

Meetings on energy 26:4, 353